

1 ^{sub} C1 > --1. (AMENDED) Power transmitting apparatus
2 comprising a fluid coupling including at least one housing
3 having an axis of rotation and connectable with a rotary
4 [output] driving device, at least one impeller disposed
5 in and driven by said at least one housing, and at least
6 one runner disposed in said at least one housing and
7 connectable with a rotary [input] driven device; and
8 damper means including at least one torsionally elastic
9 damper including means for transmitting power between said
10 at least one housing and the [input] driven device, said
11 power transmitting means including at least one energy
12 storing element acting in a circumferential direction of
13 said at least one impeller [intermediate] in a power flow
14 between said at least one runner and said [input] driven
15 device and being spaced apart from and disposed radially
16 outwardly of said axis.--.

Claim 5, line 1, change "output" to --driving--.

Claim 6, line 1, change "input" to --driven--.

Claim 7, line 2, change "output" to --driving--.

Claim 8, line 5, change "output" to --driving--.

Claim 14, line 4, change "input" to --driven--.

Claim 22, line 4, change "input" to --driven--.

Claim 30, line 6, change "output" to --driving--.

Claim 32, line 4, change "input" to --driven--.

Claim 36, line 3, change "output" to --driving--;

line 7, change "input" to --driven--.